627 627 00	Subclass	ISSUE CLASSIFICATION
09/74762 09/74762 09/74762 09/74762	Class	ISSUE CLA

APPLICATION NO.

BEST AVAILABLE COPY

ART UNIT.

2838 46

PÁTENI	NOWREH
	•
•	
	•

U.S. UTILITY Patent Application

O.I.P.E.

PATENT DATE

EXAMINER

SUBCLASS 09/747627 320-g 623 Shinichiro Yamada Takuya Endo Guohua Li Hiroaki Tanizaki

CLASS

CONT/PRIOR

Methods of producing negative electrode material, negative electrode, and non-aqueous electrolyte battery

ISSUING CLASSIFICATION							
ORIGI	NAL	CROSS REFERENCE(S)					
CLASS	SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)			SUBCLASS (ONE SUBCLASS PER	LOCK)
		÷ 5					
INTERNATION	AL CLASSIFICATION						
	•.						
				1			
				☐ Continu	ed on Issue Slip I	nside File Jacket	

TERMINAL DISCLAIMER	DRAWINGS			CLAIMS ALLOWED		
	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G	
☐ The term of this patent				NOTICE OF ALLOWANCE MAILED		
subsequent to (date) has been disclaimed.	(Assistant Examiner) (Date)			1		
The term of this patent shall not extend beyond the expiration date		7		:		
of U.S Patent. No.			ISSUE FEE			
				Amount Due	Date Paid	
	(Primary Examiner)		(Date)			
The terminalmonths of his patent have been disclaimed.				ISSUE BAT	CH NUMBER	
uns patent nave been disclaimed.	(Legal Instruments Examiner) (Date)		(Date)			
WARNING: The information disclosed herein may be rest Possession outside the U.S. Patent & Tradem	ricted. Unauthorized o	disclosure may be p	rohibited by the U	nited States Code Title 3	5, Sections 122, 181 and 368	